

FIG - 1

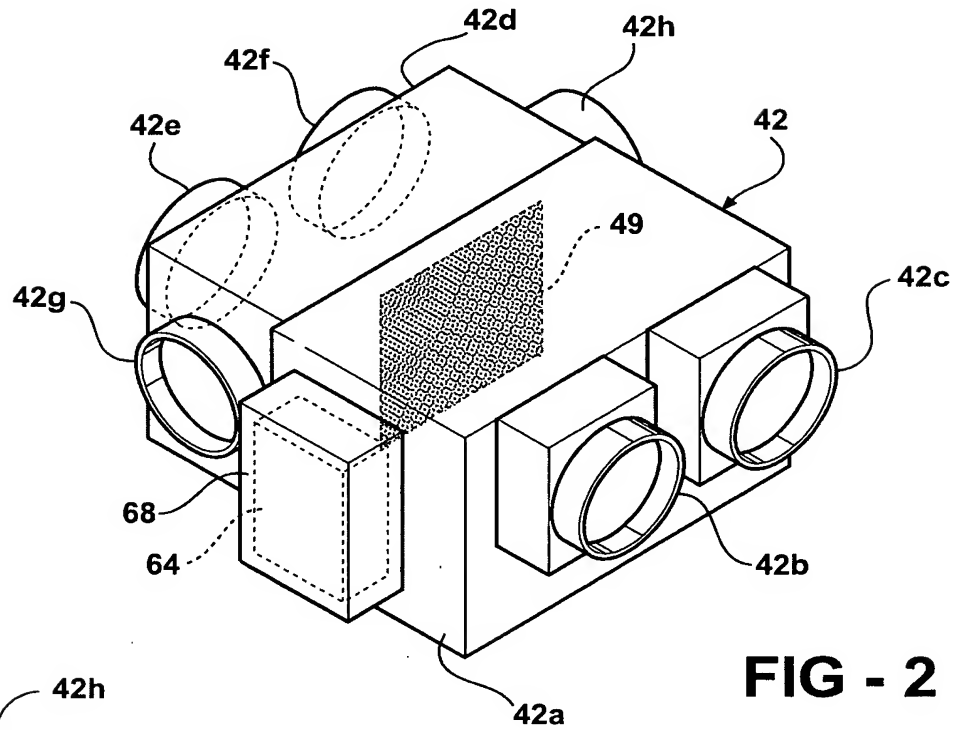


FIG - 2

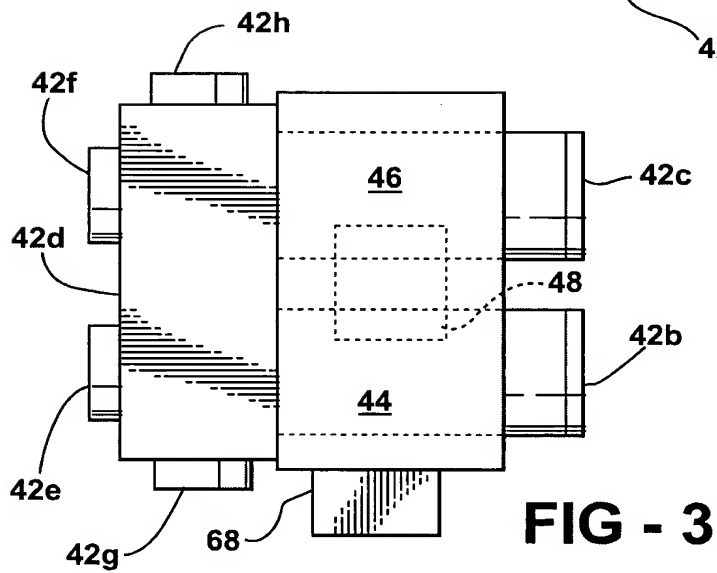


FIG - 3

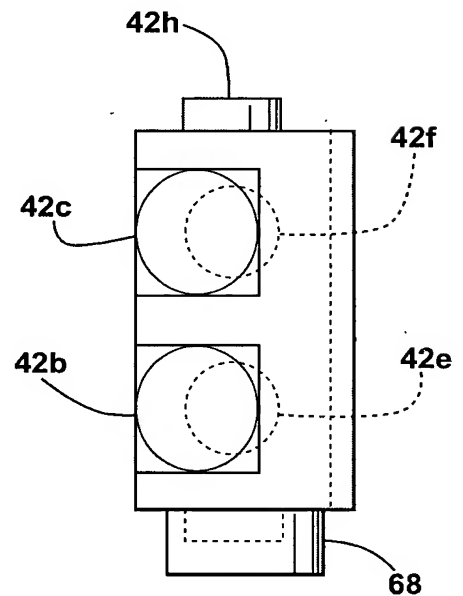


FIG - 5

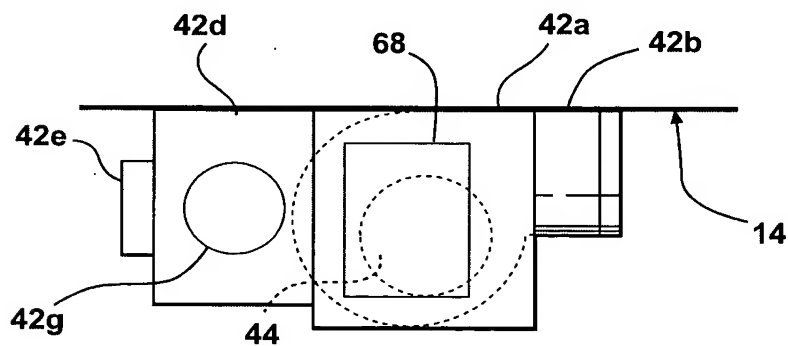
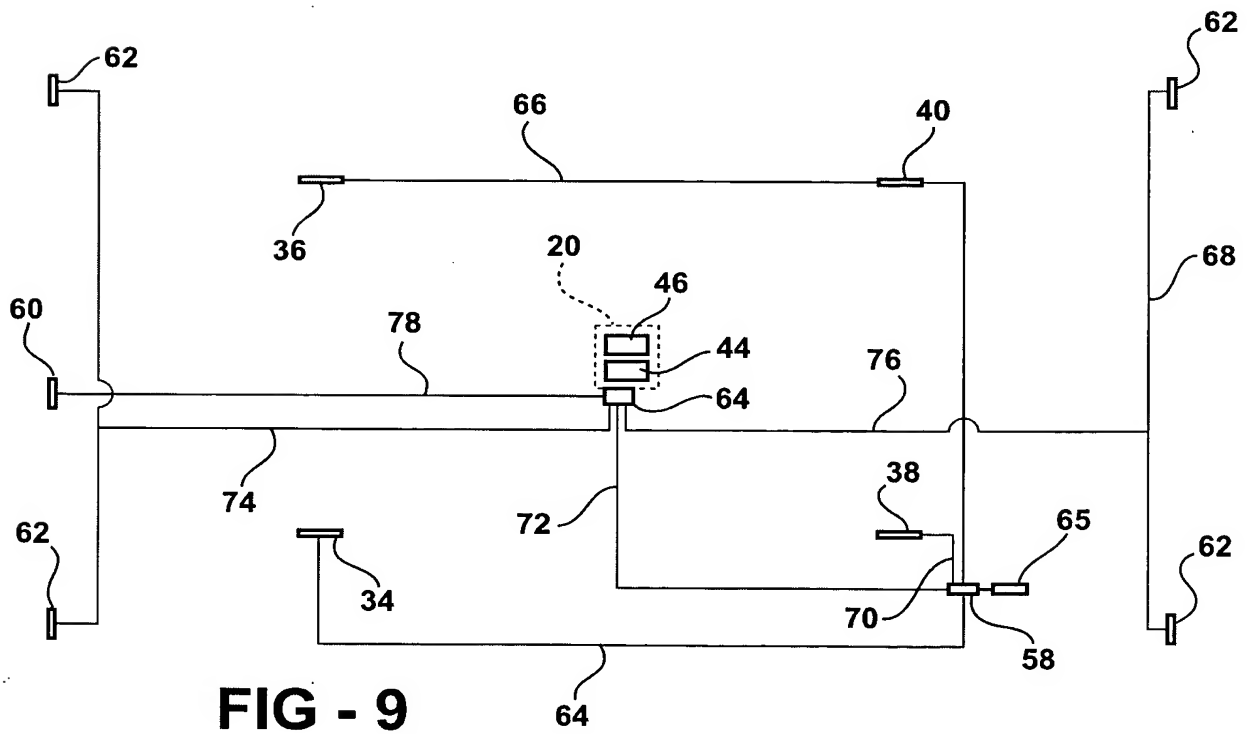
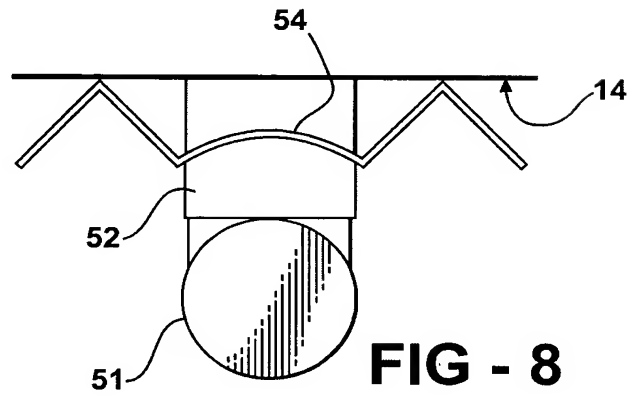
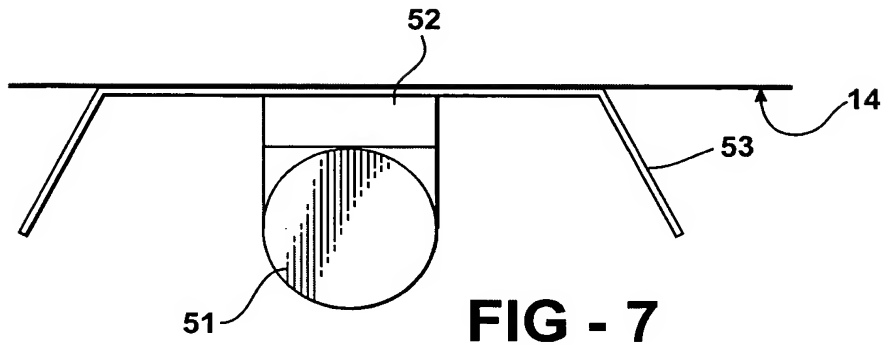
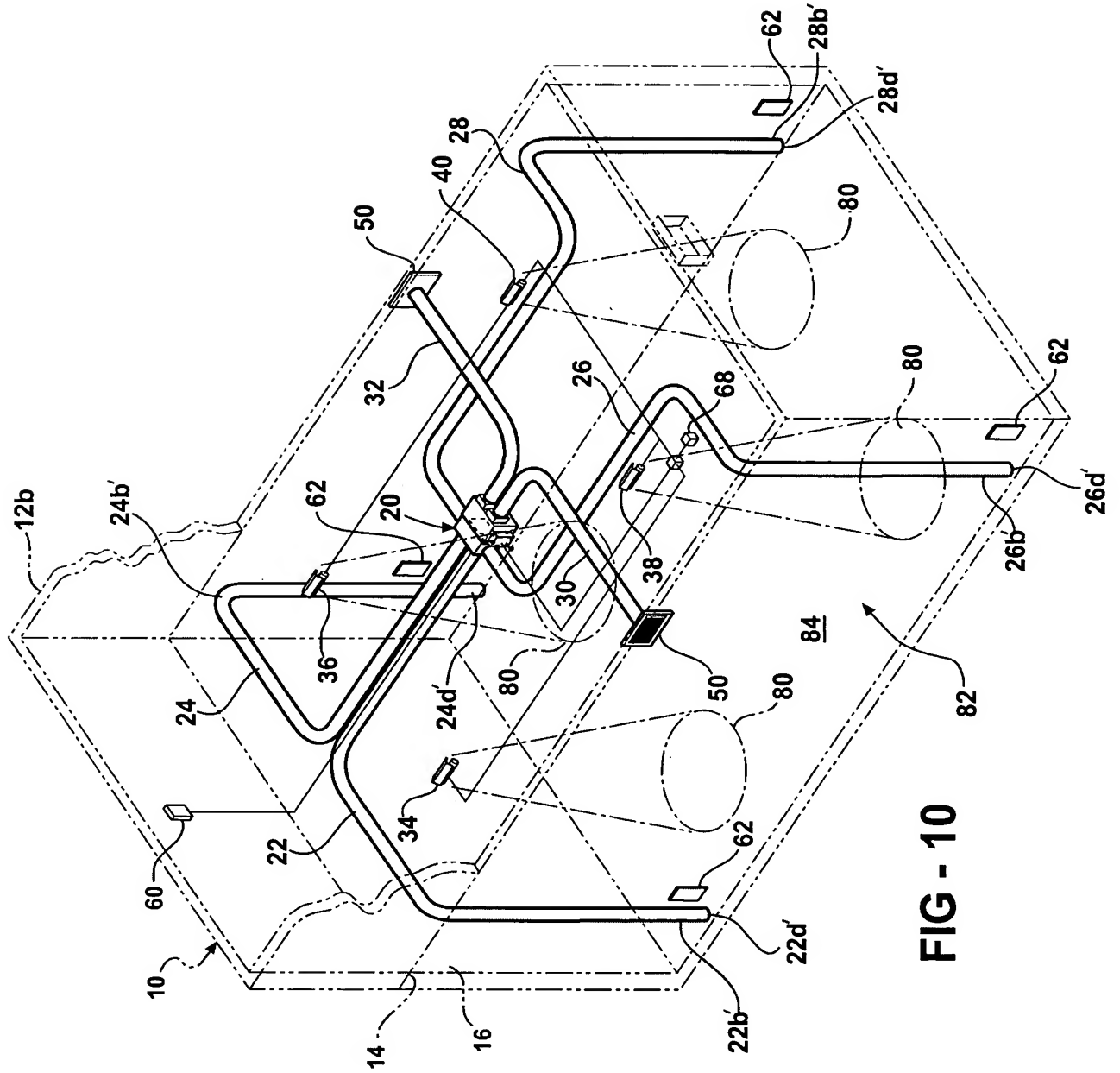


FIG - 4

FIG. 6 is a schematic diagram of a system, possibly a fluid or electrical circuit, enclosed within a rectangular frame. The system features a central hub (30) with four main conduits (20, 22, 24, 26) extending to four circular components (34, 36, 40, 38). Each circular component is connected to a central hub (30) via a conduit (20, 22, 24, 26). The circular components are further connected to a network of pipes and conduits (28, 28c, 26c, 24c, 22c, 20c, 18c, 16c, 14c, 12c, 10c, 8c, 6c, 4c, 2c) that form a complex loop. The system is enclosed within a rectangular frame (50) with four corner components (62) and four side components (78). The diagram is labeled FIG. 6.

FIG - 6





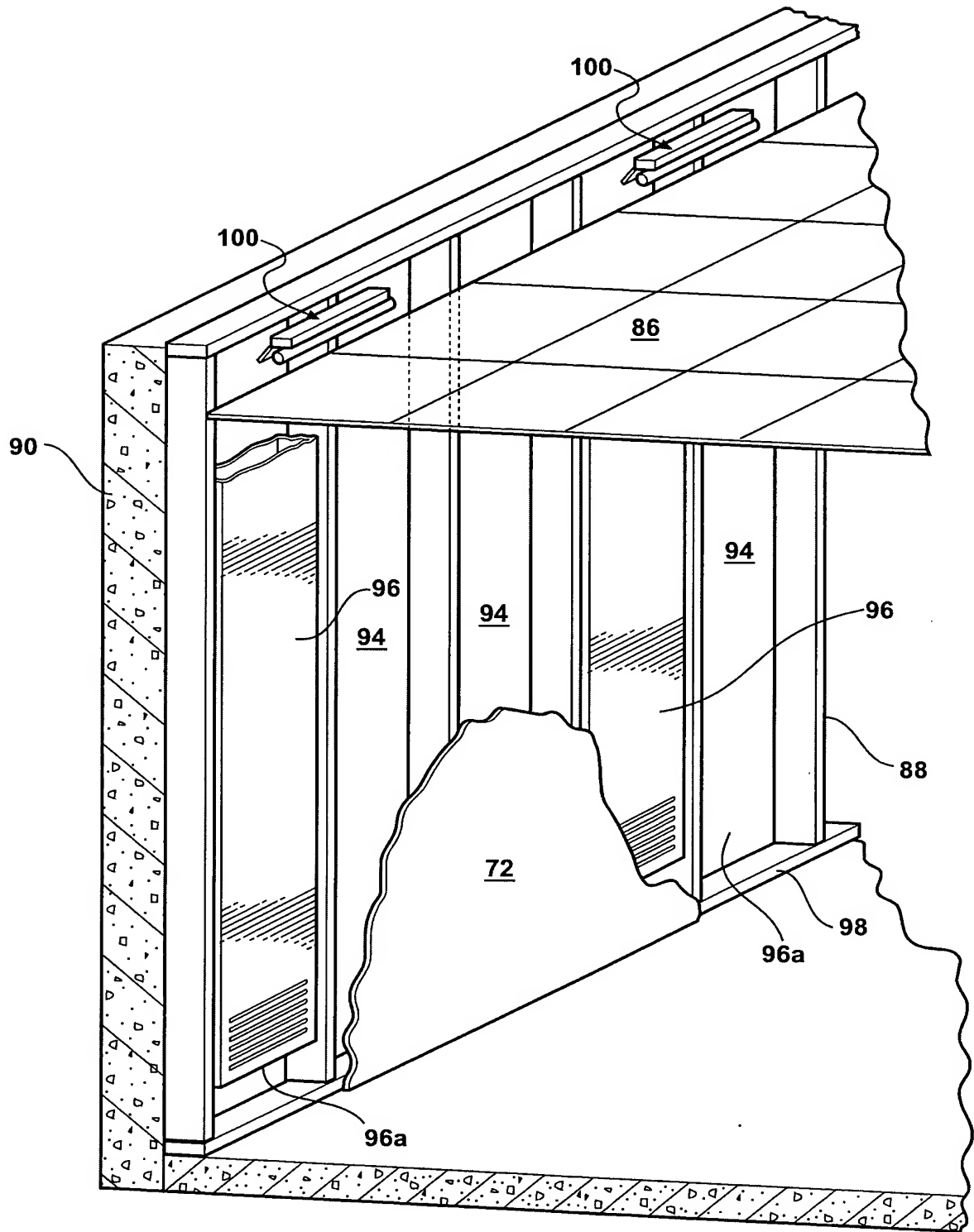


FIG - 11

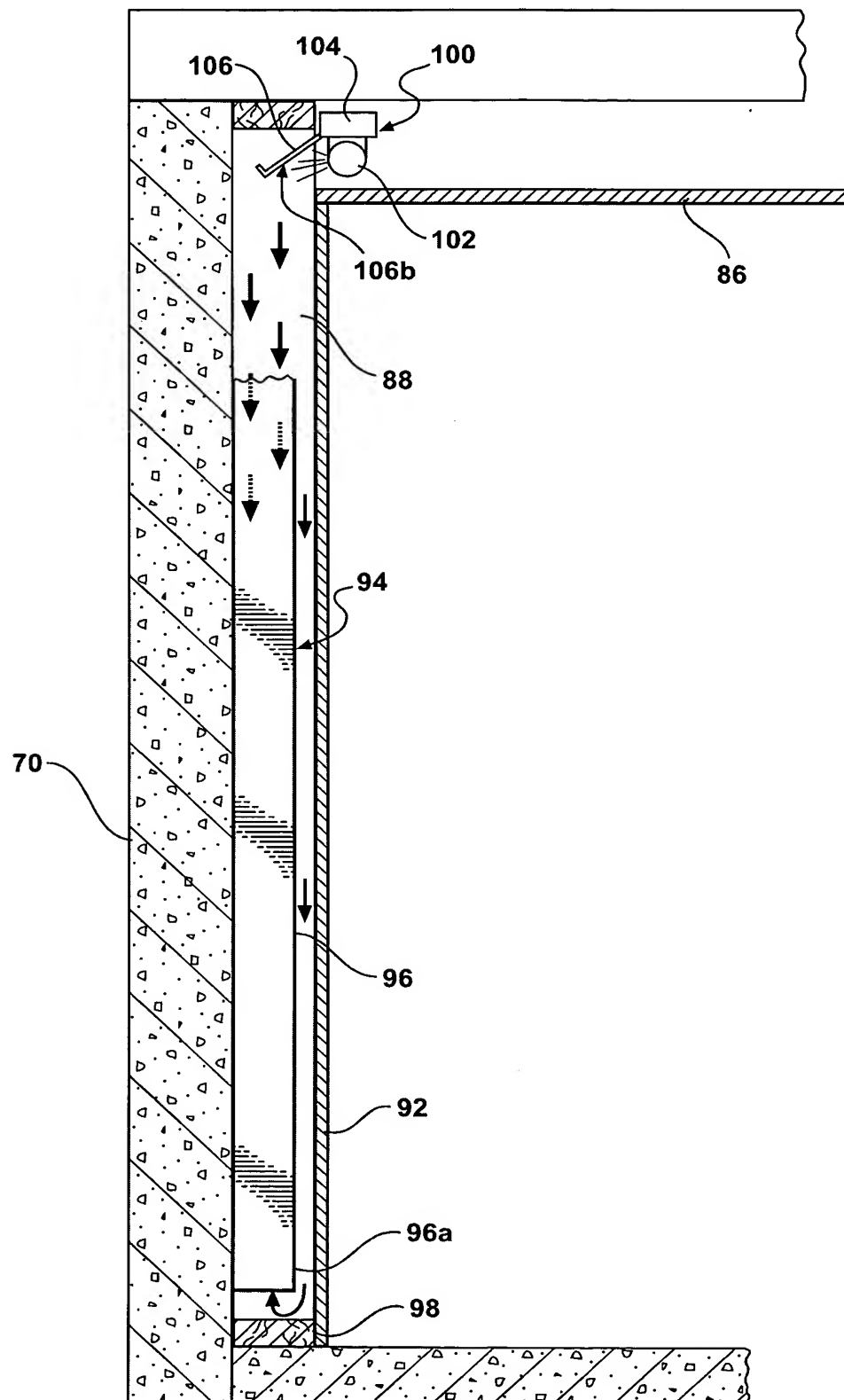


FIG - 12

FIG - 13